

BRAYNINA, Kh.Z.; RYGAYLO, T.A.; BELYAVSKAYA, V.B.

Determination of silver in salts of alkaline and alkaline earth
metals. Metod. anal. khim. reak. i prepar. no.5/6:124-128 '63.
(MIRA 17:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut khimicheskikh
reaktivov i osobo chistykh khimicheskikh veshchestv, Donetsk
filial.

BRAYNINA, Kh.Z.; BELYAVSKAYA, V.B.

Determination of the micquantities of some metals with their prillimin-
ary concentration on a graphite electrode. Metod. anal. khim. reak. i
prepar. no.5/6:129-134 '63. (MIRA 17:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut khimicheskikh
reaktivov i osobennostykh khimicheskikh veshchestv, Donetsk
filial.

BRAYNINA, Kh.Z.; KIVA, N.K.

Determination of the microquantities of metals by oscillographic
polography. Metod. anal. khim. reak. i prepar. no. 5/6:134-140 '63.
(MIRA 17:9)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut khimicheskikh
reaktivov i osobo chistykh khimicheskikh veshchestv, Donetsk
filial.

ROYZENBLAT, Ye.M.; BRAYNINA, Kh.Z.

Concentration of substances in polarographic analysis. Report
No.3: Determination of anions. Zhur. anal. khim. 19 no.6:681-
692 '64. (MIRA 18:3)

1. Donetskii filial Vsesoyuznogo nauchno-issledovatel'skogo insti-
tuta khimicheskikh reaktivov i osobo chistykh khimicheskikh ve-
shchestv.

BRAYNINA, Kh.Z.; Prinimali uchastiye: RYGAYLO, T.A.; KIVA, N.K.

Concentration of substances in polarographic analysis. Report
No.4: Concentration in the form of hydroxides. Zhur. anal. khim.
19 no.7:810-814 '64. (MIRA 17:11)

1. All-Union Scientific-Research Institute of Chemical Reagents
and Substances of Special Purity, Branch in Donetsk.

BRAYNINA, Kh.Z.; ROYZENBLAT, Ye.M.

Concentration of substances in polarographic analysis. Report 5:
The sensitivity of anion determination. Zhur. anal. khim. 19
no.12:1442-1448 '64 (MIRA 18:1)

1. All-Union Scientific-Research Institute of Chemical Reagents
and Specially Pure Chemicals, Branch in Donetsk.

BRAYNINA, Kh.Z.; RYGAYLO, T.A.

Determination of cerium in a mixture of rare-earth elements
by the method of film polarography. Zav. lab. 31 no.1:28-30
'65. (MIRA 18:3)

1. Donetskii filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta khimicheskikh reaktivov i osobo chistykh khimiches-
kikh veshchestv.

BRAYNINA, Kh.Z.; BELYAVSKAYA, V.B.

Reproducibility and precision of polarographic determination of microquantities of metals after their preliminary concentration on a graphite electrode. Ukr. khim. zhur. 31 no.4:398-402: '65. (MIRA 18:5)

1. Donetskiiy filial Vsesoyuznogo nauchno-issledovatel'skogo instituta khimicheskikh reaktivov i osobo chistykh khimicheskikh veshchestv.

BRAYNINA, Kh.Z.; ROYZENBLAT, Ye.M.

Quasi-equilibrium states in the systems Metal - Metal-Anion
solid - Cation-Anion solution-solution. Elektrokhimiia 1 no.4:
403-408 Ap '65. (MIRA 18:6)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut khimicheskikh
reaktivov i osobo chistykh khimicheskikh veshchestv, Donetskiiy
filial.

BRAYNINA, Kh.Z.; KIVA, N.K.

Concentration of substances in polarographic analysis. Report
No.6: Determination of thallium. Zhur. anal. khim. 20 no.12:
1306-1311 '65. (MIRA 18:12)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut khimicheskikh
reaktivov i osobo chistykh khimicheskikh veshchestv, Donetsk
filial. Submitted June 8, 1964.

BRAYNINA, Kh.Z.; KIVA, N.K.; BELYAVSKAYA, V.B.

Particular features of the behavior of thin layers of substances
on an indifferent electrode. Elektrokhimiia 1 no.3:311-315 Mr
'65. (MIRA 18:12)

1. Donetskii filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta khimicheskikh reaktivov i osobo chistykh veshchestv.

BRAYNINA, Kh.Z.; BELYAVSKAYA, V.B.

Continuous polarographic determination of heavy metals in electrolytes. Zav.lab. 31 no.10:1172-1175 '65.

(MIRA 19:1)

1. Donetskij filial Vsesoyuznogo nauchno-issledovatel'skogo instituta khimicheskikh reaktivov i osobo chistykh veshchestv.

L 05726-67 ENF(a)/ENT(m)/T/EWP(t)/ETI IJP(c) DS/JD/WW/WH

ACC NR: AP6014139 SOURCE CODE: UR/0075/65/020/012/1306/1311

AUTHOR: Braynina, Kh. Z.; Kiva, N. K. 17
5

ORG: All-Union Scientific Research Institute for Chemical Reagents and Very Pure Chemical Substances, Donetsk Branch (Vsesoyuzniy nauchno-issledovatel'skiy institut khimicheskikh reaktivov i osobo chistykh khimicheskikh veshchestv)

TITLE: Concentration of substances in polarographic analysis. Report no. 6. Determination of thallium 21

SOURCE: Zhurnal analiticheskoy khimii, v. 20, no. 12, 1965, 1306-1311

TOPIC TAGS: polarographic analysis, thallium

ABSTRACT: Experiments were carried out in a recording polarograph of the "Orion" type (Hungary) and in an oscillographic polarograph type PO-02. The working electrode was a disk type graphite electrode with an area of 0.02 cm², and the reference electrode was a saturated calomel electrode. An ammonium buffering solution was used as a polarographic background. All the solutions were prepared by double distillation. Based on the experimental results, a figure shows the polarization curves for the oxidation of Tl(I) ions and the reduction of the

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UDC: 543.253

L 05726-57

ACC NR: AP6014139

corresponding hydroxide in a 0.5 M solution of $(\text{NH}_4)_2\text{SO}_4 + \text{NH}_4\text{OH}$ (pH 9). A second curve shows the effect of an increase in the pH value. The method proposed was used for the determination of small amounts of thallium. The basic characteristic of the method is the anode oxidation of the Tl(I) ions in an alkaline solution up to the hydroxide Tl(III) on an electrode, with subsequent recording of the electrodisolution current for this compound. A study was made of the effect of the composition of the solution, that of the potential, and the duration of the electrolysis on the concentration of Tl(I) ions, and of the rate of change of the voltage on the cathode polarization curves for the electrodisolution of the hydroxide Tl(III). Orig. art. has: 6 figures and 1 table.

SUB CODE: 07, ^{//}29/ SUBM DATE: 08Jun64/ ORIG REF: 005/ OTH REF: 002

Card 2/2

BRAYNINA, Kh.Z.

Concentration of substances in polarographic analysis. Zhur.anal.
khim. 18 no.10:1169-1177 O '63. (MIRA 16:12)

1. All-Union Scientific-Research Institute of Chemical Reagents
and Chemical Substances of Special Purity, Branch in Donetsk.

BRAYNINA, Kh.Z.

Contribution to the theory of electrodisolution of films from
the surface of an indifferent electrode. Dokl. AN SSSR 154
no. 3:665-668 Ja '64. (MIRA 17:5)

1. Donetskii filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta khimicheskikh reaktivov i osobo chistykh khimicheskikh
veshchestv. Predstavleno akademikom A.N.Frumkinym.

ASTEPENKO, Pavel Dmitriyevich, doktor geogr. nauk; LIVSHITS, B.Ye.,
red.; BRAYNINA, M.I., tekhn. red.; VOLKOV, N.V., tekhn.
red.

[Journey to the end of the world; Soviet Polar explorer on
spending a winter at the American research station in the
Antarctic] Puteshestvie za trideviat' zemel'; sovetskii po-
liarnik o zimovke na amerikanskoj nauchnoj stantsii v
Antarktike. Leningrad, Gidrometeoizdat, 1962. 170 p.
(MIRA 16:5)

(Antarctic regions)

NAYMAN, I.M.; BRAYNINA, M.L., starshiy inzh.

Characteristics of fabrics for acid-proof protective clothing.
Tekst.prom. 22 no.1:21-24 Ja '62. (MIRA 15:2)

1. Zaveduyushchiy laboratoriyey sredstv individual'noy zashchity
Vsesoyuznogo nauchno-issledovatel'skogo instituta okhrany truda
Vsesoyuznogo tsentral'nogo soveta professional'nykh soyuzov
(for Nayman). 2. Laboratoriya sredstv individual'noy zashchity
Vsesoyuznogo nauchno-issledovatel'skogo instituta okhrany truda
Vsesoyuznogo tsentral'nogo soveta professional'nykh soyuzov
(for Braynina).

(Clothing, Protective) (Acid resistant materials)

BRAYNINA P. YA.
EXCERPTA MEDICA Sec 11 Vol. 11/6 O.R.L. June 58

1039. EXPERIMENTAL USE OF GORDEEV'S LIQUID IN TREATMENT OF POLYPOID GRANULOMATA IN CHRONIC PURULENT MESO-AND EPITYMPANITIS (Russian text) - Braynina P. Ya. - Sec. Med. Inst., Moscow - SBORN. TRUD. KLIN. BOLEZ. UKHA, GORLA I NOSA TBILISK. MED. INST. 1957, 1 (125-136)

Amongst 45 patients, 9-62 yr. old, suffering from the polypoid granular form of chronic purulent otitis media, use was made of Gordeev's liquid No. 2 in the form of repeated applications and lubrications; in some cases this preparation was injected with an ordinary syringe. In many cases a combination of the methods was used. Amongst 13 patients suffering from large polypi obstructing the auditory meatus, a clinical cure was obtained in 8 cases and considerable improvement in 2 cases by removal of the polypi in conjunction with the application of Gordeev's liquid. In 13 analogous cases Gordeev's liquid was injected into the polypoid tissue, which resulted in a rapid clinical cure in 5 patients, considerable improvement in 5 cases, but no favourable results in 3. The injection of Gordeev's liquid into the polypoid tissue provoked in all cases intensive destruction of the tissue, rapid necrosis and disintegration and complete separation of the polypi on the 2nd to 3rd day. In 13 patients the chronic process in the middle ear was associated with the presence of small polypi and granulations and Gordeev's liquid was used in the form of lubrications and applications, resulting in a clinical cure in 7 cases and in considerable improvement in 2 cases. Signs of labyrinthism were observed in 2 cases following injection of the liquid.

Radina - Moscow (S)

BRAYNINA, R.A.

DIPHTHERIA

"Experience in the Work of the Wards for Patients Suspected of Diphtheria", by S.L. Shapiro, L.G.. Badiryan and R.A. Braynina, Voprosy Okhrany Materinstva i Detstva, No 4, July-August 1957, pp 71-75

The relatively great frequency of a typical forms of certain infectious diseases has put the diagnostic wards in hospitals into practice. Immediately after the establishment of Offices for Gastro-intestinal Diseases, the wards for patients suspected of diphtheria began to develop. Such wards, for example, which were organized in Leningrad four years ago, have prevented a large number of patients to be subjected to the unnecessary introduction of serum, and have reduced the period of their confinement to bed three times, warding off the "hyperdiagnostics" of diphtheria during an epidemic.

A group of Moscow physicians, that studied the methods of fighting diphtheria in Leningrad, has carried it into Moscow, and here during the severe diphtheritic epidemic of May-June, 1955, the diagnostic wards were established. The experience of the diagnostic ward of the

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DIPHTHERIA

Children's Municipal Clinical Hospital No 2 imeni Rusakov in Moscow has shown that among the suspects for diphtheria, the diagnosis was only confirmed in 42 percent of the substantial cases. These data as well as a "series of other substantial material" have compelled the authors to acknowledge that "in the created epidemiological situation, the existence of the diagnostic wards is not only expedient but rather indispensable.

The authors conclude that the diphtheritic diagnostical wards have promoted the following aims. Earlier hospitalization of those who suffer from diphtheria, especially from serious forms; guarding patients free from diphtheria from being placed in the diphtheritic wards, and, consequently, keeping these wards from overcrowding; an abrupt decrease in the frequency of introducing anti-diphtheritic serum into children who are not in need of it; and finally decrease in the frequently unestablished diagnoses of diphtheria.

Card 2/2

BRAYNINA, R.A.; PETROVSKAYA, A.M.

Operation of a hospital sanitary department. Gig. i san. 24 no.4:
44-47 Ap '59. (MIRA 12:7)

1. Iz Moskovskoy gorodskoy sanitarno-epidemiologicheskoy stantsii.
(HOSPITALS,
organiz. in Russia (Rus))

BLYUMENTAL', K.V.; BRAYNINA, R.A.; VINNICHEK, N.D.; ISKRZHITSKAYA, A.I.

Results of polyclinical treatment of diphtherial carriers. Zhur.
mikrobiol.epid. i immun.28 no.12:56-60 D '57. (MIRA 11:4)

1. Iz TSentral'nogo instituta usovershenstvovaniya vrachey i Moskovskoy
gorodskoy sanitarno-epidemiologicheskoy stantsii.

(DIPHTHERIA, transmission,
carriage, control with tetracyclines (Rus)

(TETRACYCLINE, therapeutic use,
diphtheria carriage control (Rus)

BOLDYREV, T.Ye.; SHATROV, I.I.; BRAYNINA, R.A.; YULAYEV, S.N.

Antiepidemic measures for eradicating a focus of smallpox.
Zhur. mikrobiol., epid. i immun. 33 no.2:116-119 F '62.

(MIRA 15:3)

(SMALLPOX---PREVENTION)

FERDINAND, Ya.M.; MARGULIS, L.A.; BRAYNINA, R.A.; DMITRIYEVA-
RAVIKOVICH, Ye.M.; KOVALEVSKAYA, I.L.; MYASNENKO, A.M.;
IVANOVA, L.M.; TELESHEVSKAYA, E.A.; MARISOVA, A.P.;
KOVALEVA, N.S.

Methodology of studying the epidemiological effectiveness
of intestinal vaccines. Zhur. mikrobiol., epid. i immun.
33 no.11:17-22 N '62. (MIRA 17:1)

1. Iz Rostovskogo i Moskovskogo institutov epidemiologii
Ministerstva zdravookhraneniya RSFSR i Moskovskoy gorodskoy
sanitarno-epidemiologicheskoy stantsii.

SHATROV, I.I.; YULAYEV, S.N.; BRAYNINA, R.A.

Revaccination in foci of natural smallpox. Zhur. mikrobiol.,
epid. i immun. 33 no.11:67-70 N '62. (MIRA 17:1)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei
AMN SSSR.

MARGULIS, L.A., kand.med.nauk; BRAYNINA, R.A.

Prospects for decreasing the incidence of abdominal typhus
and paratyphoid in the R.S.F.S.R. Fel'd. i akush. 28 no.6
Je '63. (MIRA 16:8)

1. Iz Moskovskogo nauchno-issledovatel'skogo instita epidemio-
logii i mikrobiologii Ministerstva zdravookhraneniya RSFSR.
(TYPHOID FEVER—PREVENTIVE INOCULATION)
(PARATYPHOID FEVER—PREVENTIVE INOCULATION)

BRAYNINA, R.A.; MARGULIS, L.A.; KOVALEVSKAYA, I.L.; MITEREVA, V.G.; FERDINAND, Ya.M.; PUTRIN, N.G.; PAVLENKO, I.P.; TUPIKINA, V.A.; UDAVICHENKO, V.Ya.; KOBYZEVA, O.V.

Epidemiological effectiveness of dried alcoholic divaccine, enriched and nonenriched with Vi-antigens in school-age children and of Vi-antigens in preschool-age children in a typhoid fever outbreak. Zhur. mikrobiol., epid. i immun. 40 no.12:18-22 D '63.

(MIRA 17:12)

1. Iz Moskovskogo nauchno-issledovatel'skogo instituta epidemiologii i mikrobiologii.

FERDINAND, Ya.M. (Rostov-na-Donu); Prinimali uchastiye: MARISOVA, A.P.;
BRAYNINA, R.A.; MARGULIS, L.A.; MYASNENKO, A.M.; KOVALEVSKAYA,
I.L.; TELESHEVSKAYA, E.A.; SOBOLEVA, S.V.; KALININA, K.I.;
KOVALEVA, N.S.; IVANOVA, M.K.; ARENDER, B.A.; KUCHERENKO, R.A.;
MANATSKOVA, K.S.; OLEYNIKOVA, L.T.; KIBARDINA, Yu.A.;
GRIGOR'YEVA, K.S.; SEMENIKHINA, L.G.; CHERNYKH E.I.; DOROFEYEVA,
V.M.; SHEVCHENKO, Ye.N.; ABRAMOVA, O.K.; SKUL'SKAYA, S.D.;
PETROVA, Z.I.; MAKHLINOVSKIY, L.I.; KUZ'MINA, A.I.; AL'TMAN, R.Sh.;
MARDERER, R.G.; YENGALYCHEVSKAYA, L.N.; CHIRKOVA, M.N.; TERESHCHENKO,
N.I.; SHELKOVNIKOVA, M.A.; PROKOPENKO, V.V.; BEKLEMESHEVA, Ye.R.;
BARANOVA, T.V.

Effectiveness of specific prophylaxis with alcohol divaccine
against typhoid and paratyphoid B fever in school-age children.
Zhur. mikrobiol., epid. i immun. 41 no.1:23-27 Ja '64.

(MIRA 18:2)

BRAYNINA, R.A.; MARGULIS, L.A.; KOVALEVSKAYA, I.I.; CHERNYSHEVA, N.A.;
PUTRIN, N.G.

Specific prevention of typhoid fever in areas with increased
morbidity. Zhur. mikrobiol., epid. i immun. 42 no.7:65-68
Jl '65. (MIRA 18:11)

1. Moskovskiy institut epidemiologii i mikrobiologii i
Ministerstvo zdravookhraneniya Kabardino-Balkarskoy ASSR.

BRAYNINA, R.O.

BRAYNINA, R.O. "Methods of Increasing the Life Span of Kinematic Pairs of Center Bearings for Aviation Electrical-Measuring Instruments." Leningrad Inst of Aviation Instrument Building. Leningrad, 1956. (Dissertation for the Degree of Candidate in Technical Science)

So: Knizhnyaya Letopis', No. 18, 1956,

BRAYNINA, Ye., kand.tekhn.nauk

Technological conference on insulation. Zhil. stroi. no.5:26-27
'62. (MIRA 15:6)

(Insulation (Heat)—Congresses)

BRAYNINA, Ye., kand. tekhn. nauk

Heating concrete aggregates in rotary drums. Na stroi. Ros. 3
no.10:24-26 0 '62. (MIRA 16:6)

(Aggregates(Building materials))

BRAYNINA, Ye., kand. tekhn. nauk

All-Union meteorological conference. Zhil. stroi. no.11:22

N '61.

(MIRA 16:7)

(Architecture and climate--Congresses)

BRAYNINA, Ye.S.; KAPUSTYAK, S.I.

Some immunobiological indexes in scarlet fever and diphtheria;
author abstract. Zhur. mikrobiol. epid. i immun 28 no.2:23-24
F '57 (MLRA 10:4)

1. Iz kafedry infektsionnykh bolezney L'vovskogo meditsinskogo
instituta.
(SCARLET FEVER) (DIPHTHERIA)

BRAYNINA, Ye.S.

Clinical aspects and treatment of toxic diphtheria. Zhur.
mikrobiol. epid. i immun 28 no.2:139 F '57 (MLRA 10:4)

1. Iz L'vovskogo meditsinskogo instituta.
(DIPHTHERIA)

BRAYNINA, Ye.S., dotsent

Effects of chronic tonsillitis on the course of scarlet fever.
Sov.med. 23 no.6:85-89 Jo '59. (MIRA 12:9)

1. Iz kafedry infektsionnykh bolezney (zav. - dotsent B.N.
Kotlyarenko) L'vovskogo meditsinskogo instituta (dir. - prof.
L.N.Kusmenko).

(TONSILLITIS compl.)

(SCARLET FEVER)

BRAYNINA, Ye.S.

Shick test in children vaccinated against diphtheria; author's abstract. Zhur.mikrobiol.epid. i immun. 30 no.5:87 My '59.
(MIRA 12:9)

1. Iz kliniki infektsionnykh bolezney L'vovskogo meditsinskogo instituta.

(DIPHTHERIA, immunol.
post-vacc. Schick test (Rus))

BRAYNINA, Ye.S. [Brainina, Ye.S.], dotsent,

Pathogenesis of scarlet fever. Ped., akush. i gin. 25 no.2:
13-16'63. (MIRA 16:9)

1. Kafedra infektsiynykh khvorob (zav. - dotsent B.N.Kotlyarenko)
L'vivs'kogo medichnogo institutu (rektor - prof. L.M.Kuzmenko).
(SCARLET FEVER)

BRAYNINA, YE.YU.

Therma-technical testing of a dwelling with thin brick walls
Stroi. prom. 30 no. 8, 1952

Braynina Ye. Yu.

USSR/Chemical Technology. Chemical Products and their Application.
Glass. Ceramics. Construction Materials.

J-12

Abs Jour: Referat Zh.-Kh., No 8, 1957, 27790.

Author : Ye. Yu. Braynina *(Kandidat tekhnicheskikh nauk)*
Inst : *D.V. Zhukov.*

Title : Heating of Concrete Fill in Winter Time.

Orig Pub: Novaya tekhn. i peredov. opyt v str-ve, 1956, No 10, 5-8.

Abstract: Basing on the experience of the Kuibyshev "Gidroenergostroy" (trust for construction of hydraulic power stations) and of many Moscow constructions, it is recommended to heat the fill while it is in piles and to take the heated material from the bottom zone, as well as to heat the fill in drying barrels. It is shown that the method of heating the fill with steam in special bins, persisting at concrete factories, is little efficient and uneconomical. Tables characterizing the bin type heating installations, as well as engineering schemes of fill heating installations are attached.

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BRAYNINA, Ye.Yu., kand.tekhn.nauk

Thawing and heating of concrete aggregates. Stroi. prom. 36
no.9:4-8 S '58. (MERA 11:10)
(Concrete--Cold weather conditions)

BRAYNINA, Ye. Yu.

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PHASE I BOOK EXPLOITATION SOV/5729

Leningrad. Glavnaya geofizicheskaya observatoriya.

Voprosy prikladnoy klimatologii; sbornik statey (Problems in Applied Climatology; Collection of Articles) Leningrad, Gidrometooizdat, 1960. 159 p. Errata slip inserted. 1,050 copies printed.

Sponsoring Agency: Glavnoye upravleniye gidrometeorologicheskoy sluzhby pri Sovete Ministrov SSSR. Glavnaya geofizicheskaya observatoriya im. A. I. Voyeykova.

Ed. (Title page): F. F. Davitay, Doctor of Agricultural Sciences; Ed.: L. P. Zhdanova; Tech. Ed.: N. V. Volkov.

PURPOSE : This publication is intended for applied climatologists and planners in climate-dependent industries.

COVERAGE: This collection of 18 articles contains reports originally presented at the Conference on Applied Climatology in Leningrad in October 1958. The purpose of the conference was to summarize the results of research done in the field of applied

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Problems in Applied Climatology (Cont.)

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climatology and to point the way for further investigations. Individual articles deal with general problems in applied climatology and special problems in engineering and industrial climatology, medical and health resort climatology, climatic energy resources, and marine climatology. No personalities are mentioned. References follow individual articles.

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Foreword

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GENERAL PROBLEMS

Drozdov, O. A. [Glavnaya geofizicheskaya observatoriya im. A. I. Veyevkova -- Main Geophysical Observatory imeni A. I. Veyevkovi]. Spatial and Temporal Climatic Characteristics Required to Serve the Needs of the National Economy

5

Sapozhnikova, S. A. [Nauchno-issledovatel'skiy institut aeroklimatologii -- Scientific Research Institute of Aeroclimatology] On Card 2/7

Problems in Applied Climatology (Cont.)

SOV/5729

Ustinov, G. N. [Magnitogorskiy gornometallurgicheskiy institut - Magnitogorsk Mining and Metallurgical Institute]. Principles of Regionalizing the USSR for a Standard Planning of Housing Construction

55

Erzykina, Ye. Yu., and I. A. Nikiforov [Nauchno-issledovatel'skiy institut po stroitel'stvu -- Scientific Research Institute of Construction]. Climatological Data To Be Considered in Designing Roofs Without Attics in Southern Regions

61

Erzykina, Ye. Yu. [Nauchno-issledovatel'skiy institut po stroitel'stvu -- Scientific Research Institute of Construction]. Use of Climatological Data in Regulating Heating Systems

67

Kalyuzhnyy, D. N., V. I. Pal'gov, and Yu. D. Dumanskiy [Ukrainskiy nauchno-issledovatel'skiy institut kommunal'noy gigieny -- Ukrainian Scientific Research Institute of Municipal Hygiene]. Effect of the Character of Urban Building on Modifying Insolation and Aeration in the UkrSSR

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Card 4/7

NIKIFOROV, I., kand.tekhn.nauk; BRAYNINA, Ye., kand.tekhn.nauk

Designs of reinforced concrete roofs for southern regions.

Zhil. stroi. no.10:20-23 '60.

(MIRA 13:9)

(Russia, Southern--Roofing, Concrete)

BRAYNINA, Ye.Yu.; NIKIFOROV, I.A.

Use of climatic data in designing protective structures of
buildings. Meteor. i gidrol. no.4:29-31 Ap '61. (MIRA 14:3)
(Architecture and climate)

BRAYNINA, Ye.Yu.

Effect of moisture on the coefficient of thermal conductivity of
loose materials. Inzh.-fiz. zhur. 4 no. 5:104-107 My '61.
(MIRA 14:5)

1. Nauchno-issledovatel'skiy institut po stroitel'stvu, Moskva.
(Heat-Conduction)

VLADIMIROV, A.P.; BRAYNINA, Ye.Yu.

Restoration of friability to frozen materials. Mekh. stroi. 18
no. 3:11-13 Mr '61. (MIRA 14:5)

1. Nauchno-issledovatel'skiy institut zhelezobetona.
(Granular materials)

BRAYNINA, Ye.Yu., kand.tekhn.nauk

Methods for thawing and heating concrete and mortar aggregates.
Prom. stroi. 39 no. 1:50-55 '61. (MIRA 14:1)
(Aggregates (Building materials))

VLADIMIROV, A.P., kand. tekhn. nauk; BRAYNINA, Ye.Yu., kand. tekhn. nauk; GURVICH, E.A., red. izd-va; SHERSTNEVA, N.V., tekhn. red.

[Unloading and heating nonmetallic building materials under conditions] Vygruzka i podogrev nerudnykh stroitel'nykh materialov v zimnikh usloviakh. Moskva, Gosstroizdat, 1962. 167 p. (MIRA 15:7)

(Aggregates (Building materials))--Transportation)

(Loading and unloading--Cold weather conditions)

BRAYNINA, Ye.Yu., kand. tekhn. nauk

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ZHIKHAREVA, V.I.; ~~ZAKHARENIEV, R.R.~~; ISAYEVA, M.G.;
IMAMBAYEVA, U.A.; KRIVOSHEYEV, Yu.O.; KUDAYEERBEYOV,
Zh.D.; RAKHMETCHIN, S.; TYUTYUKOV, F.M.; SHIM, P.S.;
LAZARENKO, Ye.I.; GARANKINA, A.I.; D'YACHENKO, R.;
PETUKHOV, R.M., kand. tekhn. nauk, nauchn. red.;
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[Food industry of Kazakhstan] Pishchevaia promyshlennost'
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1. Akademiya nauk Kazakhskoy SSR, Alma-Ata. Institut eko-
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(Kazakhstan--Food industry)

SIRENKO, L.A.; VOLKOV, I.V.; MUZYCHENKO, A.D.; ARENDARCHUK, V.V.;
BRAYON, A.P.; CHERNOUSOVA, V.M.

Effect of electric current on the mass species of blue-green
algae in cultivation. Gidrobiol. zhur. 1 no.4:69-70 '65.
(MIRA 18:10)

1. Institut gidrobiologii AN UkrSSR; Institut elektrod: ~~namiki~~
AN UkrSSR i Kiyevskiy gosudarstvennyy universitet.

BRAYT, P. I.

"Procedure for Observations of the Settling of Structures." Sub 9 Jun 47,
Moscow Order of the Labor Red Banner Construction Engineering Institute
V. V. Kuybyshev

Dissertations presented for degrees in science and engineering in Moscow
in 1947

SO: Sum No. 457, 18 Apr 55

Cand Tech-Sci.

BRAYT, Petr Iosifovich; MEDVETSKIY, Yevgeniy Nikolayevich; LEVCHUK,
~~O.P., dotsent, red.~~; KOMAR'KOVA, L.M., red.izd-va; ROMANOVA,
V.V., tekhn.red.

[Using geodetic methods in measuring deformations and
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(Foundations) (Soil mechanics)

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[Manual on geodetic methods of measuring horizontal displacements in foundations of structures] Rukovodstvo po geodezicheskim metodam izmereniya gorizonta'nykh smeshchenii v osnovaniyakh sooruzhenii. Moskva, Gos. izd-vo lit-ry po stroit. , arkhitekt. i stroit. materialam, 1960. 79 p. (MIRA 14:5)

1. Akademiya stroitel'stva i arkhitektury SSSR. Institut osnovanii i podzemnykh sooruzhenii.
(Foundations) (Surveying) (Earth movements)

BRAYT, P.I.

Features of a method of measuring the settlement of buildings
and structures on settling soils. [Trudy] NIIOSP no.46:73-79
'61.

(Foundations)

(MIRA 15:2)

BRAYT, P.I.; PEREPONOVA, Ye.M.

Measuring the displacements of buildings with precast deep footings.
Osn., fund.i mech. grun. 3 no.2:5-8 '61. (MIRA 14:5)
(Foundations) (Reinforced concrete construction)

ABELEV, Yu.M.; BRAYT, P.I.; KRUTOV, V.I.; SOROCHAN, Ye.A.

Deformations of a large-panel apartment house on sagging soil
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3 no.6:12-15 '61. (MIRA 15:4)
(Apartment houses) (Foundations)

ABELEV, Yu.M.; BRAYT, P.I.; KRUTOV, V.I.; KULACHENOK, B.G.; SOROCHAN,
Ye.A.; EYDUK, R.P.

Testing a series 1-480-P large-panel apartment house erected on
settling soil. Osn., fund.1 mekh.grun. 4 no.2:3-5 '62.

(MIRA 15:8)

(Zaporozh'ye--Apartment houses--Testing)

BRAYT, P.I.; GALITSKIY, V.G.; NOVIKOV, Yu.I.

Two-way leveling plummet for measuring the displacement and
settling of structures. Osn. fund. i mekh. grun. 5 no.3:
23-25 '63. (MIRA 17:1)

BRAYT, P.I.; KRUTOV, V.I.

Settling and deformation of buildings on filled-in soil.

Sbor. trud. NIIsn. no.55:116-132 '64.

(MIRA 18:3)

BRAYT, Petr Iosifovich; NESTEROV, A.F., red.

[Surveying methods for measuring deformations of foundations and structures] Geodezicheskie metody izmereniia deformatsii osnovanii i sooruzhenii. Moskva, Nedra, 1965. 297 p. (MIRA 18:5)

BRAYTMAN, S. I.

SSSR/Medicine - Medical Societies
Medicine - Otorhinolaryngology

May/June 1949

"Account of the Work of the Tadzhikistan Department of the All-Union Society of
Otolaryngologists for 1948" 3/4 p

"Vest Oto-Rino-Laringol" No 2

Prof Y. L. Kota, Hon Worker of Sci Tadzhik SSR, presided over this 12-member society and presented many reports, several of them, such as "Anarchism or Socialism," relating to Michurinian biology. Demonstrations were given on cancer of the bronchus and cholesteatoma by F. A. Oka (on first topic), S. I. Braytman, and N. B. Dayuba. Docent Ya. P. Popereka is secretary of the society.

PA 64/49T83

BRAYTSEV, A.V.

GARKAVI, S.M., kandidat tekhnicheskikh nauk.; BRAYTSEV, A.V., kandidat tekhnicheskikh nauk.; Voynik, I.A., gornyy inzhener.

Importance of hard headings and drainage shafts in the safety of haulage drifting along seams where sudden coal and gas outbursts are likely to occur. Ugol' 31 no.10:23-26 0 '56. (MLRA 9:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy ugol'nyy institut.
(Coal mines and mining--Safety measures)

BRAYTSEV, A.V.

IGNATENKO, Konstantin Pavlovich, gorn.inzh.; BRAYTSEV, Andrey Vasil'yevich,
kand.tekhn.nauk; VEYTS, Yelizaveta Grigor'yevna, gorn.inzh.;
MUSTEL' P.I., otvetstvennyy red.; GRISHAYENKO, M.I., red.izd-va;
ALADOVA, Ye.I., tekhn.red.

[Mine ventilation, illumination, fires, and rescue work] Rudnichnaya
ventiliatsiya, osveshchenie, rudnichnye pozhary i gornospasatel'noe
delo. Moskva, Ugletekhizdat, 1957. 247 p. (MIRA 11:3)
(Mine rescue work) (Mine fires)
(Mine ventilation) (Mine lighting)

BRAYTSEV, A.V.

Roof control by means of coal blocks in Donets Basin flat seams.
Ugol' Ukr. no.6:26-27 Je '60. (MIRA 13:7)

1. Institut gornogo dela AN SSSR.
(Donets Basin--Coal mines and mining)

IGNATENKO, Konstantin Pavlovich, gornyy inzh.; BRAYTSEV, Andrey
Vasil'yevich, kand. tekhn. nauk; VEYTS, Yelizaveta
Grigor'yevna, gornyy inzh.; VORONINA, L.D., otv. red.;
GIL'MAN, S.E., red.izd-va; IL'INSKAYA, G.M., tekhn.
red.

[Mine ventilation, lighting, fires, and rescue work] Rud-
nichnaia ventiliatsiia, osveshchenie, rudnichnye pozhary i
gornospasatel'noe delo. Izd.2. Moskva, Gosgortekhnizdat,
1961. 266 p. (MIRA 15:4)

(Mine ventilation) (Mine lighting)
(Coal mines and mining—Safety measures)

BRAYTSEV, A. V., Physician Cand. Med. Sci.

Dissertation: "Rapid Serological Reactions and Their Practical Value in Mass Examination of Patients Under Investigation." Second Moscow State Medical Inst. imeni I. V. Stalin, 7 Apr 47.

SO: Vechernyaya Moskva, Apr, 1947 (Project #17836)

BRAYTSEV, A.V.
BRAYTSEFF A. V.

*A quantitative active method for the serodiagnosis of syphilis. (Russian text) VESTN. VENER. DERM. 1953, 3 (34-40) Tables 3

The method is based on the use of serial dilutions of sheep erythrocyte suspensions. The standard suspensions are prepared from defibrinated blood by haemoglobin estimations. Dilutions up to 1:800,000 are employed. The determination of the haemolytic index of the sera is performed at the same time as the test proper by introducing a corresponding number of control tubes without antigen. The sera are not inactivated and the tests can be performed within 5 min. after collection of the blood. The test is claimed to be highly specific and time-saving. Full details are given in the paper.

Kohn - London

SO: Excerpta Medica
Section IV Vol. 7 No. 9

*1. Candidate medical Sciences. 2. Of The Skin Clinic (Director -
Honored worker in Science Prof. F.N. Grinchar). Second Moscow
Medical Inst. im. Stalin (Director - Docent S.I. Malinikov).*

BRAYTSEV, A.V.; GAVRILOVA, V.M.

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13-14 June 1952. (GLML 22:4)

1. Of the Clinic for Skin-Venereal Diseases (Director -- Honored
Worker in Science Prof. F. N. Grinchar), Second Moscow Medical In-
stitute imeni I. V. Stalin.

MALYKIN, R.Ya.; SOKOLIN, A.I.; BRAYTSEV, A.V.; RAKHMANOVA, N.V.

Higher nervous function in latent syphilitic meningitis. Zhur.vys.
nerv.deiat. 4 no.5:629-241 S-O '54. (MLRA 8:7)

1. Laboratoriya patofiziologii i otdel sifilidologii Tsentral'nogo
kozhno-venerologicheskogo instituta Minzdrava SSSR.

(SYPHILIS,

meningeal, conditioned reflex higher nervous funct.test)

(REFLEX, CONDITIONED, in various diseases,

syphilis of meninges, higher nervous funct. test)

(MENINGES, diseases,

syphilis, conditioned reflex higher nervous funct.test)

BRAYTSEV, A.

"Care for the skin and hair." P.I.Golemba. Reviewed by A.Brattsev.
Vest. ven. i derm. no.6:51-52 N-D '54. (MIRA 8:2)

(HAIR--CARE AND HYGIENE) (SKIN--CARE AND HYGIENE)
(GOLEMB, P.I.)

BRAYTSEV, A.V.

Diagnostic significance of the fluorescence method in dermatology.
Vest. dermat. i ven. 33 no.2:12-17 Mr-Apr '59. (MIRA 12:7)

1. Iz otdela dermatologii (zav. - prof. N.S.Smelov) Tsentral'nogo
nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta
(dir. - kand. med. nauk N.M. Turanov) Ministerstva zdoravookhraneniya
RSFSR.

(SKIN DISEASES, diag.
luminescence method (Rus))
(LUMINESCENCE,
in skin dis. diag. (Rus))

BRAYTSEV, A.V.

Fluorescent control in local treatment of dermatoses with
radioactive isotopes. Vest.derm. i ven. 34 no.2:16-22
P '60. (MIRA 13:12)

1. Iz otdela dermatologii (zav. - prof.N.S.Smelov) Tsentral'nogo
nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta
(direktor - kand.med.nauk N.M.Turanov) Ministerstva zdravookhra-
neniya RSFSR.

(SKIN diseases)

(PHOSPHORUS radioactive)

(STRONTIUM radioactive)

BRAYTSEV, A.V.; BEL'SHAKOVA, G.M.

Peutz-Touraine syndrome. Vest. dermat. i ven. 34 no.4:37-40 '60.
(MIRA 13:12)
(TUMORS)

BRAYTSEV, A.V.; BAYKOV, M.A.; SINAYSKIY, V.P.

Improving chamber and pillar systems of mining for flat seams
of the Kuznetsk Basin. Gor. i ekon. vop. razrab. ugol', i rud.
vest. no.1:23-35 '62. (MIRA 16:7)
(Kuznetsk Basin--Coal mines and mining)

SMELOV, N.S., prof.; BRAYTSEV, A.V., starshiy nauchnyy sotrudnik

Results of meladinin therapy for patients with alopecia and vitiligo.
Vest.derm.i ven. no.7:27-33 '61. (MIRA 15:5)

1. Iz TSentral'nogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta (dir. - kand.med.nauk N.M. Turanov) Ministerstva zdravookhraneniya RSFSR.
(PSORALEN) (BALDNESS) (SKIN--DISEASES)

BRAYTSEV, A.V.

"Eczema" by L.I. Fandeev. Reviewed by A.V. Braitsev. Med.
sestra 21 no.2:61-62 F '62. (MIRA 15:3)

(ECZEMA)
(FANDEEV, L.I.)

BUTKEVICH, R.V., kand.tekhn.nauk; BRAYTSEV, A.V., kand.tekhn.nauk; BAYKOV, M.A.,
kand.tekhn.nauk; PEREVERZEV, M.P., inzh.; SINAYSKIY, V.P., inzh.

Using short working faces in medium-thick flat seams in the
Kuznetsk Basin. Nauch. soob. IGD 17:64-71 '62. (MIRA 16:7)
(Kuznetsk Basin--Coal mines and mining)

BUTKEVICH, Roman Veniaminovich; BRAYTSEV, Andrey Vasil'yevich;
BAYKOV, Mikhail Aleksandrovich; SINAYSKIY, Viktor
Pavlovich; PEREVERZEV, Marel' Petrovich; VESKOV, M.I.,
otv. red.

[Experience in short face mining of medium thickness flat
seams] Opyt razrabotki pologikh plastov srednei moshch-
nosti korotkimi zaboiami. Moskva, TSentr. in-t tekhn.
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(MIRA 17:7)

BRAYTSEV, A.V.; BEZZABOTNOV, A.S.

Effect of radioactive isotopes in some dermatoses. Med. rad. 7
no.9:51-55 S '62. (MIRA 17:8)

1. Iz TSentral'nogo kozhno-venerologicheskogo instituta
Ministerstva zdravookhraneniya RSFSR.

BRAYTSEV, I. R.

Ob osobykh tochkakh analiticheskikh funktsiy. Barshava (1915) M.F. Subbotin, ob opredelenii osobykh tochkakh analiticheskoy funktsii. Matem. SB., 30 (1916).
Ueber die singularitäten der durch eine Dirichletsche reihe bestimmten analytischen funktionen. Math. ANN., 109 (1933), 83-94.

SO: Mathematics in the USSR, 1917-1947
edited by Kurosh, A.G.,
Markushevich, A.I.,
Rashevskiy, P.K.
Moscow-Leningrad, 1948

EXCERPTA MEDICA Sec.9 Vol.11/11 Surgery Nov 57
BRAYTSEV M.D.

6068. BRAYTSEV M.D. Surg. Clin., Centr. Inst., Postgrad. Phys., Moscow.
The treatment of acute cholecystitis (Russian text) VESTN
KHIR. 1955, 4 (50-56)

Forty-three patients, operated upon for acute cholecystitis, were kept under observation, amongst them 18 with the first attack and 25 with recurrent attacks. Cholecystectomy was performed in 41 cases; 5 patients died, 3 from peritonitis. It is emphasized that an immediate operation is indicated in cases of acute cholecystitis, in which the progressive character of the disease is established. The gallbladders, bile ducts and vessels were studied after having been filled with a staining substance. In the loose cellular connective tissue in the bed of the gallbladder the author encountered a series of superficially arranged bile ducts, 1-3 mm. in diameter, in direct contact with the gallbladder wall for a distance of 1-2 cm., but without communication with the gallbladder cavity itself. This result shows that on removing the gallbladder, an injury may be inflicted upon the superficially arranged

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CONT.

bile ducts with subsequent bile excretion - a very dangerous occurrence if the abdominal cavity is completely closed.

Gadzhiev - Leningrad

AUTHOR: Braytsev, V.M., Engineer SOV/98-59-1-3/14

TITLE: The Metallic Delivery Conduits of the Severnyy Donets - Donbass Canal (Napornyye metallicheskiye truboprovody kanala Severnyy Donets-Donbass)

PERIODICAL: Gidrotekhnicheskoye stroitel'stvo, 1959, Nr 3, pp 16-19 (USSR)

ABSTRACT: The author describes the project of metallic delivery conduits to be installed at the pumping stations and siphons of the Severnyy Donets - Donbass Canal. These conduits, 2,2 - 2,8 m in diameter, will have a total length of 18 km; 14,42 km of this will be disposed in two lines. Special devices could cut the waterflow in one and switch it to the other line, while repairs were executed in case of necessity. All conduits will be disposed in open air on especially-built supports. The project was elaborated by the Gidroproyekt MES (the Gidroproyekt of the Ministry of Electric Power Plants). As these delivery conduits must pass over unstable grounds, the Institut Gornogo dela AN SSSR (The Institute of Mining Engineering of the AS USSR) collaborated in the elaboration of the project by calcula-

Card 1/2

SOV/98-59-1-3/14

The Metallic Delivery Conduits of the Severnyy Donets - Donbass Canal

ting all the deformations of the ground up to the year 1987. The conduits are to be placed on intermediate (every 4.5 m) and anchor (every 120-128 m) supports. These anchor supports and special telescopic compensators mounted on each 128 m long sector of the conduit near one of the anchor supports are so calculated that every sagging or shifting of the ground is compensated by the move of the conduit in the telescopic compensator and by the sliding of the support on the supporting plate. The length of the conduit passing over the ground in zones of coal mines, where saggings are to be expected, is limited to 2,400 m. The method of compensation for the delivery conduit is described in detail. There are six diagrams and one photo.

Card 2/2

14(10)

SOV/98-59-6-5/20

AUTHOR: Braytsev, V.M., Engineer

TITLE: An Arched Overpass of the Metallic Pipeline of the Severnyy Donets - Donbass Canal Across the Railway

PERIODICAL: Gidrotekhnicheskoye stroitel'stvo, 1959, Nr 6, pp 19-21 (USSR)

ABSTRACT: The author describes the construction of an arched overpass for a metallic pressure pipeline of the Severnyy Donets - Donbass Canal across a double-track RR line of the Donbass railroad. It was impossible to place the pipeline under the railway line because of unstable terrain. The arch was the most economical solution of the problem. The arch is 42 m long and has a maximum height of 12 m. Both ends consist of monolithic concrete blocks as shown in Figure 1. The arch is composed of nine 4 m long sections and of 2 connecting sections, one for each concrete support. On the map, the arch divides the pressure pipeline into two sections: one, about 1,500 m long; from

Card 1/3

SOV/98-59-6-5/20

An Arched Overpass of the Metallic Pipeline of the Severnyy Donets
- Donbass Canal Across the Railway

the pumping station to the arch and the second, 5,200 m long, from the arch to the water reservoir. The difference in heights between the axis of the arch and that of the water reservoir is 4 m. Under normal hydraulic conditions the piezometric pressure line passes below the axis of the arch. The upper part of the arch works on the siphon principle. In case of an accident in the first part of the pipeline section, the water from the 6,700 m long pipeline will be spilled under 80 m of static pressure. For preventing a spilling of 21,600 cu m of water from the second part, special safety valves are installed in the upper part of the arch. By opening them, the siphon action is interrupted by the release of air into the pipeline. The vacuum pumps are installed in one of the monoliths. The assembly of the arch was

Card 2/3

SOV/98-59-6-5/20

An Arched Overpass of the Metallic Pipeline of the Severnyy Donets -
Donbass Canal Across the Railway

carried out by "Glavstal'konstruktsiya". The upper
part was placed into position with an SK-25 railway
crane. There is 1 photograph and 1 diagram.

Card 3/3

BRATSEV, V.M., inzh.

Metal delivery pipelines of the Northern Donets-Donets Basin
Canal, Gidr, stroi, 28 no, 1; 16-19 Ja '59. (MIRA 12:2)
(Donets Basin--Canals) (Pipelines)

1. BRAITSEV, V. R.
2. USSR (600)
4. Antiseptics - Therapeutic Use
7. Novocaine block and oil balsam antiseptics as a special type of therapy of pathogenesis. A. V. Vishevskiy, A. A. Vishnevskiy. Reviewed by V. R. Braitsev. Khirurgiya no. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified.

BRAYTSEV, V.R.

Review of A.V.Vishnevskii's "Collected Works," vol.1-5. (MLRA 7:1)
Vest.AMN SSSR no.3:47-51 '53.

1. Deystvitel'nyy chlen Akademii nauk SSSR (for Braytsev).
(Surgery) (Vishnevskii, Aleksandr Vasil'evich, 1874-1948)

BRAYTSEV, V.R. [author]; GUREVICH, N.I., professor (Moscow) [reviewer].

"Diseases of the rectum." V.B. Braitsev. Reviewed by N.I.Gurevich.
Khirurgia no.5:89-90 My '53. (MLRA 6:7)
(Rectum--Diseases) (Braitsev, V.R.)

1. BRAYTSEV, V. R.
2. USSR (600)
4. Rectum - Diseases
7. Diseases of the rectum. Vest. khir. 73, No. 1, 1953.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. Unclassified.

~~BRATSEV~~, V.R., professor

So-called osteodystrophia fibrosa localisata. Khirurgiia no.3:49-55
Mr '54. (MLRA 7:5)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk.
(OSTEITIS FIBROSA,
*osteodystrophia fibrosa localisata)

BRAYTSEV, V. R.

BRYATSEV, V.R., professor (Moskva)

"Rectal surgery; principles of proctology" by A.N.Ryzhikh.
Reviewed by V.R.Braitsev. Vest.khir. 78 no.4:129-131 Ap '57.
(RECTUM--SURGERY) (RYZHIKH, A.N.) (MLHA 10:9)

BRAYTSEV, V.R., prof. (Moskva)

Polypi and polyposis of the rectum and large intestine. Klin.med.
37 no.10:19-25 0 '59. (MIRA 13:2)

(POLYPI)

(COLON neoplasms)

(RECTUM neoplasms)